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FOREIGN CROPS AND MARKETS.

ISSUED WEEKLY BY THE BUREAU OF AGRICULTURAL ECONOMICS, UNITED STATES DEPARTMENT OF AGRICULTURE, WASHINGTON, D. C.

VOL. 5.

NOVEMBER 8, 1922.

NO.19.

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SUMMARY OF THE CONTENTS OF THIS NUMBER.

The areas in wheat, rye and spelt in Germany were smaller than last year but oats and summer barley areas were increased. Production was decreased for all grain crops. The decreased grain yields have led the government in the district of Wiesbaden to cut the grain levy more than half.

The probable sugar production of Germany for the year 1922-23 is estimated to be 1,839,000 short tons from a beet harvest which amounted to 10,890,000 short tons. This production is higher than in the preceding year or in 1919-20 and is mearly as high as the average production for the same territory before the war.

SUMM ARY OF THE CONTENTS OF THIS NUMBER, -CONT'D.

The harvests of wheat, corn and mixed wheat and rye in Bulgaria are smaller this year than last. Rye, barley and oats crops are increased.

According to most recent estimates the wheat crop of Rumania is 14 per cent more than that of 1921. Rye and corn harvests are smaller this year than last. The production of barley is reported to be nearly double the 1921 harvest, although the area is only slightly larger.

The 1922 wheat production of Hungary is now estimated to be 43,945,000 bushels, a decrease of 8,770,000 bushels from the production of last year in spite of an increased acreage. Rye, potatoes and sugar beets crops are also smaller this year than last, whereas production of barley, oats and corn is increased.

A slightly larger acreage was used for permanent grasses in Scotland this year than last, with a corresponding decrease in crops and fallow.

The flax areas of the United States, Argentina and British India are all larger this year than last. These three are the principal flasseed producing countries of the world. The production of the three countries combined for 1922 is estimated o be 61,357,000 bushels as compared with 69,382,000 bushels last year. The decrease is caused by the low yield of Argentina. The total flox fiber production for 1921 amounted to 411,258,000 pounds as compared with 595,224,000 pounds for 1920.

All classes of live stock in Rumania increased in numbers from 1920 to 1921. The biggest increase was in buffaloes, 37 per cent. Sheep increased nearly 29 per cent.

The total number of cattle in Uruguay which were either exported or slaughtered in 1921 was 725,007, as compared with 819,577 in 1920 and 1,119,217 in 1919. The average weight of steers slaughtered in Montevideo in 1921 was 1,085 pounds an increase of 14 pounds over the average weight in 1920 and of 29 pounds over the weight in 1919.

Argentina is the world's largest exporter of flaxseed. In 1921 50,000,000 bushels were shipped out of the country which was nearly twice as much as during the pre-war period, and 10,000,000 bushels more than in 1920. Exports from both British India and Canada; however, were much less than during the pre-war years, those from British India declining from 14,000,000 bushels during 1909-13 to 8,000,000 bushels in 1920 and 4,000,000 bushels in 1921. Canada exported 11,000,000 bushels during 1909-13 and less than 4,000,060 bushels in 1921. The United Kingdom imported 19,000,000 oushels in 1921 as compared with 16,000,000 bushels in 1920 which was about the same as the average 1989-13. Imports into the United States increased from 7,000,000 bushels during the pre-war period to 25,000,000 bushels in 1920 and 12,000,000 bushels in 1921. Imports into Belgium, France and Germany show a decided decrease over the pre-war years while imports into the Netherlands in 1921 wwre 23 per cent more than during 1909-13.

SULLARY OF THE CONTENTS OF THIS NUMBER, - CONTINUED.

The price of No. 1 flaxseed at Winneapolis for the weak ending October 20 was \$2.42 a bushel and of No.1 N. V. flaxseed at Winnipeg was \$2.14, as compared with \$1.76 and \$1.90 respectively for the corresponding period last year.

The prices of flaxseed at Buenos Aires in 1922 thus far have ranged from \$1.52 per bushel, low price, for the week ending January 5, to \$2.09 high price, for the weeks ending March 2 and May 4.

SULMARY OF FOREIGN CROP PROSPECTS.

THE NEW WHEAT CROT IS REPORTED TO BE IN GOOT COMPITION GENERALLY EXCEPT IN AUSTRALIA.

In the southern hemisphere the wheat prospects of Argentina continue to be excellent. In South Africa the careal harvest is expected to exceed all previous records in the Province of Cape Colony and in the Eastern Province. Conditions in Rhodesia are less favorable.

In Australia conditions have not been promising. Deficient rainfull and the absence of subsoil moisture over large areas have caused deterioration of the crop. A private forecast of the production is placed at 105,070,000 bushels, which would be a decrease of 27,000,000 bushels from the production of 1921-22. The same forecast places the probable expertable surplus at 60,000,000 bushels.

In Europe favorable sowing conditions for the winter wheat crop have been reported in Austria, Denmark, Rumania and Russia. In France and Yugoslavia the crops are reported to be well above ground and in excellent condition. The crop of the Canadain province of Ontario is well developed and in good snape for winter. In Algeria, where drought has been hindering the preparation for the new crop sufficiently heavy rains have fallen in some of the northern sections to permit plowing.

OATS PRODUCTION IS INCREASED FOR 1922.

The world production of oats for 1922, in so far as statistics are available, amounts to 3,113,284,000 bushels. The total production of 24 countries amounts to 3,017,538,000 bushels as compared with 2,742,438,000 bushels for the same countries last year.

THE COTTON CROP HAS DETERIORATED IN EGYPT.

Weather conditions in Egypt up to the first of October word generally favorable to the cotton crop, but attacks by the pink boll work were serious, causing losses in both quantity and quality of the harvest.

AREA AND PRODUCTION OF CROPS IN GERMANY 1931 AND 1922.

Crop.	Area		Production.	
	1921.	 A contract of the contract of the	1921.	1923.
	Acres.			Bushels.
Wheat Rye Barley (summer) Oats Spelt (winter)	2,808,049 : 7,813,856 : 372,454 :	10,249,916 2,841,089 7,904,615 312,997	344,812,048: 11,419,222:	:210,582,250 : 72,630,868 :284,584,925

(Source: Wirtschaf und Statistique September, 1922, p. 590.)

REDUCED CRAIN LEVY IN WIESBADEN, GERMANY.

Due to the decreased grain yield this year the grain levy of the Government in the district of Wiesbaden has been cut from 18,000 short tons in 1921 to 8,800 short tons in 1922.

(Source: Consular Report, Frankfort-on-Main, October 5,1922).

PRODUCTION OF SUGAR AND SUGAR BEETS IN GERMANY.

Year.	Beets Worked.	Sugar.
	Short Tons.	Short Tons.
verage, 1909-13, total: xcluding, West Frussia and	15,715,238	2,451,186
Posen*	12,719,238 5,286,904	: 1,978,135 : 783,123
921-22	10,890,000	1,432,990 1,839,000

(Sources: 1909-13, 1919-20, Vierteljahrshefte, parts IV. 1921-22, Licht-1922-23 - Radiogram from the Representative of the U. S. Department of Agriculture in Berlin).

^{*} In the Schleswig - Helstein territory sugar production is not an important industry and the production of Alsace-Lorraine water is included is more than offset by the amounts produced in the western sections of Prussia and Posen retained by Germany, figures for which could not be obtained separately.

AREA AND PRODUCTION OF CROPS IN BULGARIA , 1921 AND 1922.

	: Ar	ea.	Pro	: Production.		
Crops.	: : 1921. *	1922.	1921.	: 1922 : Preliminary Re- : vised figures.		
	:1,000 Acres.	:1,000 Acres.	:1,000 bushels.	: 1,000 bushels.		
Theat	489 551 407 1,418	1,930 482 554 366 1,552	31,895 6,693 9,094 9,301 24,172 4,447	27,925 7,204 9,324 9,370 19,802 4,181		
	E	:	•	•		

The food and seed requirement for wheat, rye and maslin for 1922 is estimated at 38,960,000 bushels as compared with 40,290,000 bushels in 1921.

Source: Production and 1932 area; cablegram U. S. Representative in the Balkans, October 31, 1922; 1921 area; estimate of May 1, 1921 published in Bulletin Statistique Mensuel of Bulgaria, June 1921, p. 11).

PRODUCTION OF CEREALS IN RUMANIA, 1920, 1921 AND 1922.

Crop.	: 1920.	1921.	: 1923. : Probable Production.
	:Winchester Bushels.	:Winchester Busnels.	: Weighed Bushels.
heat ye parley Dats Jorn	: 9,675,638 : 65,160,944 : * 60,978,748	47,618,743 55,350,451	87,830,000 7,400,000 84,710,000 86,130,000 93,810,000

The exports of barley from Rumania for 1922 are estimated to be 59,703,000 bushels, and the exports of oats 31,898,000 bushels. Exports of wheat, rye and corn are reported negligible.

(Sources: 1920-1921; Bulletin Statistique de la Rusanie, Series IV, Vol. XV, 1922, No. 9, p. 21 to 35. 1922, cablegrems U. S. Representative in the Balkans, October 31 and Nov, 6, 1922).

*Figures are as quoted in the official source but quotations on the yield yer mit of area indicate that there is a discrepancy and that these figures may be too igh.

ACREAGE OF CEREALS IN RUMANIA 1920, 1921 AND 1922.

,	*	5	: 1.922
CROPS.	1920.	: 1921.	:Preliminary
	•	•	: Estimate.
		÷	•
•	: Acres.	: Acres.	: Acres.
	•	:	
Wheat	: 5,026,187	: 6,148,676	: 6,548,150
Rye	776,618	: 806,969	: 659,757
Barley	3,391,863	: 3,877,921	: 4,267,417
Oats	: 2,173,153	: 3,061,584	: 3,293,843
Coara	: 7,594,502	: 8,510,099	: 8,411,284
Millet	•	: 182,701	*
Buckwheat	•	7,752	• • • • • • • • • • • • • • • • • • • •
ACREAGE OF CROPS OTHER 1920	THAN CEREALS IN AND 1921.	OLD PUMANIA I	Ŋ
Colza	: 122,381	: 85,847	•
Flax	: 24,582	: 11,068	
Henp	21.,302	: 21,026	
Sunflower	: 6,645	: 3,692	
Kidney beans	: 118,294	: 150,884	
Peas	22,694	: 19,219	•
Lentils	•	: 2,901	•
Beans	1,008	: 1,648	
Potatoes	: 3 ₄ ,005	: 50,678	
Sugar Beets	7,996	: 26,180	:
Tobacco	29,855	: 30,569	•
Various industrial plants	: 3,007	: 11,149	• • • • • • • • • • • • • • • • • • • •
Cabbage, onions and other vegetables.	42,410	: 37,311	
Pumpkins	50,534	: 59,517	
Forage roots	850	: 175	:
Clover	75,585	: 56,319	•
Artificial meadows	258.04?	: 319,705	1
Productive vineyards	: 174,811	• • • • • • • • • • • • • • • • • • • •	:
Non-productive vineyards	28,833		
Plums	: 130,537	•	
	•	•	**

(Sources: 1920-1921 - Bulletin Statistique de le Rumanie, Series IV. Vol. XV, 1922, No. 9, p. 19 to 35, 1922; Cablegram U. S. Representive in the Bilkens, October 31, 1922).

- Fr - - -

'ACFEAGE OF GROPS IN HUNGARY.

Crops.	1.920.	: 1921.	1922.
•			Acres.
Wheat Rye Barley Oats Corn Potatoes Sugar beets	2,662,138 1,474,871 1,266,304 802,733 2,013,614 646,272	2,696,603 1,370,882 1,187,117 806,500 a 2,167,100 a 664,600 a 102,900	2,854,500 1,540 100 1,129,500 818,400 1,715,900 466,400 89,000

(Sources: 1920 and 1921, United States Representative in the Balkans quoting official source, and corn, potatoes and sugar beets in 1921; 1922, International Institute of Agriculture, production bulletin September 1922).

2. International Institute of Agriculture, production bulletin September 1922.

PRODUCTION OF CROPS IN HUNGARY 1920, 1921 AND 1922.

Crops.	1920.	1921.	: 1922. : Preliminary Est.
:	Busnels.	Bushels.	Busnels.
Wheat Rye Barley Oats Corn Potatoes Sugar beets	20,563,674 22,585,259 22,307,114 50,155,811 75,967,272 Short tons	25,176,594 21,408,058 21,965,727 <u>a</u> 30,799,643 <u>a</u> 45,899,000 Short tons.	43,945,000 22,561,000 21,449,000 22,528,000 31,494,000 33,951,000 Short tons. a 553,000

(Sources: 1920, United States Representative in the Balkans quoting official source, 1921; Consular Report July 9, 1920, giving final revised figures. 1922; Cablegram from U.S. Representative in the Balkans, Oct. 31.)

a. International Institute of Agriculture, Production bulletin September, 1922.

PRELIMINARY STATEMENT OF ACREAGE OF CROPS IN SCOTLAND FOR 1922

Distribution of Arca	: : 1921 : (Final)	1.922.
Dassambungt of Area	(P1000.L)	(Preliminary Esti- mate)
	: Acres	Acres
Motol and Complete and A	:	
Total area (excluding water) Total acreage under all crops and	19,069,683	19,069,683
grass (a)	11.729.604	4,725,540
Arable Hand ,,,	3,349,067	3,337,029
Permanant Grass (a):	u .	
For Hay	142,964	147,006
Not for Hay	1.237,573	1,241,505
Wheat		1,388,511
Barley (including Bere)	1.70,721	157,065
Cats	1.011,625	987,887
Mixed Grain	; 70 ⁾ } :	1,237
Rye Beans (to be harvested as corn)	6,201	6,628 3,824
Peas		533
Potatoes	153,820	257,358
Turnips and Swedes	410,789	404, 166
Mangolds	1,771 :	2,067
Cabbage		3,855
Rape	. 16,717 : 301. :	11,091 386
Vetches, Tares, Reans, Peas, Mashlin:		750
etc. for fodder	10,066 :	9,444
Carrots	298 :	5083
Onions	137	177
Flax	. 452 : 6.304 :	290 6,759
Rye-Grass and other Rotation Grasses :	0, 50,-7	5,177
and Clover: :	:	
For Hay	410,556 :	431,356
Not for Hay	1,066,066 :	1,078,540
Total		1,509,396 1,996
Bare Fallow		6,532
Orchards (o)	1,5831 :	$1,014\frac{1}{4}$
A STATE OF THE PROPERTY OF THE	4	,

(Source: Agricultural Returns from Scotland, 1922).

a. Excluding Mountain and Heath Land used for grazing (9,602,801 acres in 1922, as compared with 9,530,302 acres in 1921).

b. Any crop or grass grown in Orchards is also returned under its proper heading.

AREA OF FLAX IN THE UNDERMENTIONED COUNTRIES, 1909-1922

Country	Area					
	: Average	•	7 4 4			
	: 1909-13	: 1920	: 1921 :	1922		
NORTHERN HEMISPHERE		*	• •			
	: 1,000 Acres	:1,000 Acres	:1,000 Acres:	1,000 Acres		
NORTH AMERICA						
United States *	2 1100	1 7=7	: 165 :	1,341		
United States *	2,490 1,055	1,757		* -		
Total Worth American coun-	•	• 1,70	•))) •)±)		
tries marked *		3,185	1,693			
	:	:	:			
EUPOPE	•	•				
	6	•	•			
Austria *		: 3	3 ;			
Czechoslovakia *		: 54		57		
Belgium *	50	: 125		41		
Bulgaria *	<u>a</u> 1	: 1		2		
Esthonia *		<u>o</u> 50	50 :	• • • •		
Finland France *	<u>c</u> 12	: 86	43	41		
France * Germany	<u>a</u> 02	: 124				
Hungary		: 9				
Italy *	:d 42	: 69				
Iatvia *		: 75	: కే:	4		
Lithuania			: 127 :			
Netherlands *	; 53	: 60	: 22 :	55		
Polani *	<u>e</u>	: 101	: 175 :			
Russia, European and Northern		*	ф •			
Caucasia *		: 1,538				
Rumania *	<u>a</u> 52	: 31	27 :	• • • •		
Serbia, Croatia-Slavonia, Bosnia-		•				
Herzegovina *	<u>a</u> 21	35	36	28		
Yugoslavia *		: 3	4:			
Sweaten	4	; 7		9 4		
United Kingdom:	•					
	53_	: 127	: 40 :			
Total European Countries		:	• •			
marked *	3,820	: 2,363	: 2,411 :			

AREA OF FLAX IN THE UNDERMENTIONED COUNTRIES, 1909-1922, -CONT'D.

Country	-	Area		
	Average : 1909-13	: : 1920	1921	1922
NORTHERN HIMISPHERE	•	• •	:	
	: 1,000 Acres	:1,000 Acres	:1,000 Acres:	1,000 Acres
ASIA :		e	:	
British India *	3,821	: 3,103	2,268:	2,993
Japanese Empire:		•		
Japan				40
Russia, Asiatic			(2) 44	
Total Asia Countries marked*	3,821	3,103	2,263 %	
	•	* q	•	
AFRICA	· .	:	:	
Algeria				
Egypt	<u>s</u> , <u>1</u> ":			1
Kenya	, ,	•	26	
Morocco, (French, Western)		96	.).))	• • • •
Tunis	• • • • •		9	Ţī.
Total African Countries				
Total Northern Hemisphere				
Countries marked *	11,166	8,651	6,377	
		4	:	
		*		
Country :	Average		• • • • •	•
Courterly .	: 1908-09 - :	1919-20	: 1920-21 :	1921-22
	1912-13	•	• • •	
SOUTHERN HEMISEHERE	1,000 Acres	1,000 Acres	1,000 Acres:	1,000 Acres
Argentina *	3,883	3,522	3,484;	3,892
Uruguay *	1.06	83		
New Zealand *:		:5	1.0:	. 6
Total Southern Hemisphere		• ' •	:	
Countries marked *	<u>3,989</u>	3,610	3.575	
Total World Countries marked:		4		
*	15,155	12,261	9,952 :	
Total World as far as re-	15 505	· 12. 30% :	10 222	
ported	15,585		10,235	
	<u> </u>	a Paland 100	W 17 incles	n in Derezio

a. Pre-war boundaries.

D. Unofficial source.

c. 1 year only.

i. 3 year average.

e.Poland 1909-13 included in Russia.

f. Territory uncertain; probably includes Asiatic Russia.

g.4 year average.

PRODUCTION OF FLAX IN THE UNDERMENTIONED COUNTRIES, 1909-1922.

					••	:		
·	Production							
Country		Sel	ed ."	The same of the sa		Fibe	r	
- Country	:Average				Average,			:
	:1909-13	1.920	1921	1922	1909-13			1922
NORTHERN	: 1,000	1,000	1,000	1,000	1,000	; 1,000	1,000:	1,000
HEMISPHERE ,	:Bushels	Bushels	Bushels:	Bushels	Pounds	Pounds	Pounds:	Pounds
b •	:						:	
NORTH :ANTRICA	:					•		
• • • • • • • • • • • • • • • • • • • •	:					d 9		
United States *	: 19,505	10,774	5,112:	11,725				
Canada *		7, 128:	4 115;	<u> </u>	·	abil, 160		• • • • • •
Total North Amer-	:							
ican Countries	:		:					
-marked *	31.545	13,772	15.55%;			* • • • •		* ** * * *
TITO OFF		: :	. :		,			
EUROPE :					:			
Annumber 2:		.77	lie.		0 57 11h	· 11 200:	b 740°	
Austria *	_		45:	5	<u>c</u> 53,110	• 38 330·	22 5901	• • • •
Czechoslovaria *		7.7.	7000	715	A E1 .02	. 20,000. •385 370:	20,030.	15,430
Eelgium *			325:	- 375	d 51,083	550	670:	650
Bulgaria *			275	:10,	E DEF	£11,300	15 90b:	\ •
Esthonia *			213:		***	4.44,000		
France *		and the second second	274		c·40,623	-57 046:	23 333:	
Germany			C 1 - 4 - 4	4 • 6 • • •	<u> </u>),,0,0	-,,,,,,	
Hungary					c 20,547			
Italy *			4 4	793	6,289	5:070	5,510:	5,510
Latvia *		426:			3	21,137	30.656:	- 36,950
bithuania		£ 1,412:				£81,723	41.470:	
Netherlands *					17,270	31,418:	10,853:	7,840
Polana *			1,287:		h :	52,235	92,614:	4 (• • •
Russia, European and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		: :			:	
Northern Cau- :	c.h:	fg:	f g . :		<u>c</u> <u>h</u> .		*	
Casia *	21,338:	3,225:	2,904:		1,255,973	£74,000:		* * * * *
Rumania '*	<u>c</u> :5032	139:	119:		c 4,804			
Serbia : Croatia -: :				:			. :	
" Slowania Pomia .				: :				
- Harzesovina *	: c 21:			• • • • •	c. 10,564	70 1170	30 030	• • • • •
Yugoslavia *						17,490	الماسك و ١٠٥٠	
Spain *		52:	: 46:		*******	(10)	1, 100:1	
Sweden	<u>e</u> : 14:	: 17-			<u>e</u> 1,128	1,514		* *
United Kingdom: Ireland *					27 701	72 10=	10 725	
Ireland *		:	<u> </u>		25,101	100 1150	10:12)	* * * * * *
Total European countries marked*	: 01: 222	= = = = = = = = = = = = = = = = = = = =	6 75:		1 1150 051	1127 61:7	355 10	7 :
countries marked*	24,2(3.8	1,5+3:	0,8771		1,409,504		- 11	

PRODUCTION OF FLAX IN THE UNDERMENTIONED COUNTRIES, 1909-1922,-CONTINUED

	,							
	•	Production						
Country		See	ed	:		Fiber		
· ·	:Average:						1921	1000
NORTHERN							: 1,000	
<u>HEMISPHERE</u>	Bushels	Bushels	Bushels	Bushels	Pounds	Pounds	Pounds	Pounds
Asia							•	
British India * Japanese Empire:						•		•
Japan	: 98:	or s	634	276	5,173	•	24,980	10,770
Russia, Asiatic Total Asiatic Coun-	: ::		5				:	:
tries marked *	: 19.773:	16,760	10,800				<u> </u>	
<u>AFRICA</u>	: : : :	Ĭ						•
	:	_		_				•
Algeria Egypt	: 11:	7: 112:		. 6	• • • •	3.180		
Kanya	:						a 9,701	
Morocco, (French, Western)	: :	220			_			
Tunis	37:	33:	59					
Total African	*	*	:					
Countries marked *			-					
Total Northern		•					*	
Hemisphere Coun- tries marked * .	: : : : : : : : : : : : : : : : : : :	110 875	20 & &O+	•	1 1150 051	: 1:1197 611	1. 7:1335 10	7:
· ·	Average:		•	:	Average:			
Country	:1908-09:		1920-21:	1921-22:	1908-09-	1919-20	1920-21	1921-22
SOUTHERN HEMIS-	1912-13: 1,000:	1 000	1.000	1.000	1,000	1.000	1.000	1,000
PHERE	Bushels	Bushels:	Bushels:	Bushels:	Pounds :	Pounds	Pounds	
Argentina *	: 11 0g0:	יאנה כון:	50 470:	: :27 272・				• • • •
Uruguay *	793:	932:	1.056:	518:				
New Zealand *	·:	92:	1.82:	-121:				
Total Southern Hemisphere	1	:					e	
Countires marked		11 6-5		:	:	:		
*	32,782:	43,062:	51,708;	4.,,.		• • • • • • •	*	11

PRODUCTION OF FLAX IN THE UNDERMENTIONED COUNTRIES, 1909-1922, -CONTINUED.

•								
			:	Product	ion			
Country		Se	ed			. Fibe:	ŗ	
	1912-13:	1919-20:	1920-21	1921-22	Average: 1908-09 1912-13	:1919-20	: 1920-21	-
SOUTHERN HENTS-	1 000:	1,000:	1.000	1.000	l,000 Pounds	: 1,000	1,000 Pounds	: 1,000 :Pounds
Total World Coun- tries marked *	108.371:	85.937:	81,597		1,459,954	: :497.647	: : <u>: 335, 107</u>	6 6
Total World as far as reported		•			,	: :595,224	: : ::411,258	•
a. Including flax to b. Grown on an area exclusively in O	of 31,00	0 acres,	almost	<u>£</u> .	. Unoffici . Territor	al sourc y uncert	е.	ably
g. Pre-war boundariod. 3 year average.		17			. Includin	g a roug		

e. 4 year average.

- 70,000,000 pounds for Russia.
- * Indicates countries for which figures are given for either seed or fiber in every period named but 1922 or 1921-22.

NUMBER OF LIVE STOCK IN RUMANIA IN 1921 COMPARED WITH 1920.

		P 1 1
Live Stock	1920	1921
Cattle Buffaloes Swine Sheep Goats Horses Mules Asses	8,690,000 500,000 1,485,000	5,521,000 200,000 3,039,000 11,195,000 574,000 1,687,000 2,000

(Source: Year 1920; Bulletin Statistique de la Rumanie Vol. XV, 1922, No. 8, p. 60, 63. Year 1921; U. S. Consular letter, September 27, 1922, quoting figures issued by the Service of Statistics of the Rumanian Ministry of Agriculture and Domains as published in "Bursa," September 24, 1922).

AVERAGE WEIGHTS OF CATTLE SLAUGHTERED AT THE PACKING HOUSES OF MONTEVIDEO 1910-14, 1919, 1920 AND 1921.

			No page of the second	
Cattle.	1910-14,	1919.	1920.	1921.
	Pounds.	Pounds.	Pounds.	Pounds.
Oxen Steers Cows Calves General average weight	845` 385	1,289 1,056 856 416 904	1,289 1,071 851 390 865	1,269 1,085 865 407 838

(Source: U. S. Consular Report, Montevideo, August 18, 1922).

NUMBER OF CATTLE SLAUGHTERED IN AND EXPORTED ALIVE FROM URUGUAY 1913, 1919-1921.

		- N		
Cattle.	1 913.	19 19.	1920.	1921.
Supply for Montevideo Supply for remainder of Uruguay Killed by packing houses. Killed at salting houses. Supply for factories Exported alive	109,518 132,650 253,600 81,100		: 86,375 : 15,593	191,938 125,483 275,667 87,707 15,959 28,253
Total	808,371	1,119,217.		725,007

(Sources: Years 1913 and 1919 Anuario de Estadistica Agricola - 1919-20, page XVI, Years 1920 and 1921 Consular Letter #69915, August 16, 1922, p. 69.)

FLAXSEED: INTERNATIONAL TRADE, CALEMDAR YEARS 1911 - 1921.

	Avera	ge :	·	:		•
COUNTRIES	1911-1	913	1920	· :	198	
	IMPORTS:	EXPORTS:	IMPORTS:	EXPORTS:	INTPORTS:	EXPORTS:
	: 1,000 :	1,000 :	1,000 :	1,009-::	1,000 :	1,000 :
PRINCIPAL IMPORTING	busnels:	Eusnels :	Dushels:	praneta:	Bushels:	Bushels:
COUNTRIES						
0001/11/11/10	•	•	-	:	:	-
Australia	1032	(6)	(3). 552:	(6) -	:	:
Austria Hungary		.41:				:
Belgium				111:		2,516:
Finland			105.	u	(4) 139:	2,020.
France			1,254:	67:	(4) 3,992:(
Germany	15,312:	210:	2,089:	13:	:	:
Italy	1,698:	1:	871.:	(6)	(4) 754:	:
Japan		(1). 27:	114:	74 -		
Norway	, -	·:	2,7	:		
Netherlands		,	3,320:	179:	10,765:	210:
Sweden	911:					
United Kingdom				:	15,523: 12,326:(:
United States	7,293:	101:	24,641:	16:	12,326:(6) :
PRINCIPAL EXPORTING						
COUNTRIES		•				
	* * *					,
Argentina	1:	25,562:		70 050	. (11110 651
British India		(2)14,409:	: 230:	39,952:		4)49,684:
China	:		3:	7,339:	263	*
Canada	39 :		617:	1,519:		*
Marocco(French):	:	338:	0.11.	706;	270:	
Russia	80:	· · 5,739:		:	:	
Pumania	: 19:	120:	:	:		
Tunis	(0)	39:	1:	76.	•	4) 79:
Uruguay	:	994:	;	734:	:(
Ohliam and the					,	, , ,
Other countries	575:	139:	1,064:	53:	:	:
TOTAL	60.373	((=\===================================			
TOTAL	09,171:	67,535:	(753,993#(7/51,591:	*	•
(1) 1911 only.	(4)	nnuairo T	nt arms t i am s	1 30 84-4		1 100
(2) Two year average,	(5)	nstria on	liver Hart 10Nd	am Interm	istique Agr	icola, 1921. Statistique
(3) Year beginning Ju	ly 1.	- 120 VI IC VI.	Acrical	om interni a, 1921.	ational de	otatistique
9 6 6			100T	a, 4764.		

Agricola, 1921.

Source: Original official sources except where otherwise noted.

⁽⁶⁾ Less than 500.
(7) Freliminary.

TREND OF WEEKLY FLAXSEED PRICES IN MINNEAPOLIS AND WINNIPEG, AUGUST 6, 1921 TO OCTOBER 20, 1922.

Week Ending.	Minnea- polis, No. 1.	Winnipeg, No. 1, N. W.	Week Ending	Minnea- polis, No. 1.	Winnipeg, No. 1, N. W.
August 6 August 13 August 20 August 27 September 3 September 17 September 17 September 24 October 1 October 6 October 22 October 29 November 19 November 19 November 19 November 3 December 3 December 3 December 31 December 31 December 31 December 31 December 31 February 19 January 19 January 19 January 19 January 27 February 3 February 10 February 24 March 3 March 10	204 207 5/8 200 5/8 193 1/2 200 216 1/8 205 5/8 161 3/4 166 1/2 175 5/8 180 1/2 181 5/8 184 3/8 194 3/8 194 3/8 194 3/8 194 3/8	201 1/8 199 7/8 206 3/8 206 3/8 196 1/8 192 204 3/4 206 207 1/8 200 1/2 190 186 1/8 176 3/4 181 1/2 177 1/2 175 175 178 3/4 173 168 3/4 173 168 3/4 175 175 176 3/4 177 178 1/2 175 176 3/4 177 178 1/2 179 1/2 178 1/2 178 1/2 178 1/2 178 1/2 178 1/2 178 1/2	1922,-Cont'd. March 17. March 24 March 31 April 7 April 14 April 28 May 19 May 19 May 26 June 2 June 9 June 16 June 23 June 30 July 7 July 14 July 21 July 23 August 4 August 11 August 16 August 25 September 1 September 22 September 29 October 6 October 20	255 255 255 252 252 252 262 277 234 234 235 267 271 234 235 267 271 237 245 267 271 271 271 271 271 271 271 27	237 7/8 235 1/2 230 231 1/2 234 246 1/2 250 245 1/4 249 1/2 246 3/4 241 1/4 232 7/8 241 1/4 232 7/8 241 1/4 242 1/2 247 242 1/2 247 242 1/2 236 220 1/2 236 207 1/4 193 203 1/2 200 3/4 217 1/4 200 1/2 193 3/4 202 213 3/4
/ Sanama			A S A STATE OF THE SAME OF THE		

(Sources: Minneapolis Daily Market Record. Winnipeg, Farmers Advocate and Home Journal, Winnipeg, August 10, p. 593 and October 25, p. 755).

AVERAGE WEEKLY CASH PRICES OF FLAXSEED AT BUENOS AIRES IN 1922.

Week Ending.	Paper Pesos per 100 kg.	U. S. Gold per bu. at prevail- ing exchange.	Week Ending.	Paper Pesos per 100 kg.	U.S. Gold per bu- at prevail- ing exchange.
January 5 January 12 January 19 January 26 February 2 February 9 February 16 February 23 March 2 March 9 March 16 March 23 March 30 April 6 April 12 April 20 April 27 May 4 May 11 May 18	17.45 17.85 18.10 18.55 19.55 21.25 21.25 21.30 21.45 20.45 20.45 20.00 20.00 19.60 20.05 21.15 21.20 21.20	\$ 1.52 1.54 1.59 1.69 1.83 2.03 2.07 2.07 2.09 2.00 1.89 1.93 1.85 1.87 1.95 1.97 2.09	June 1 June 8 June 15 June 22 June 28 July 6 July 13 July 20 July 27 August 3 August 10 August 31 September 6 September 14 September 21 September 28 October 5	19.05 20.50 20.60 20.75 21.45 21.15 21.00 20.30 19.60 19.75 13.25 18.10	\$ 1.96 1.88 1.81 1.92 1.94 1.96 2.02 2.00 2.01 1.94 1.36 1:89 1.73 1.71 1.82 1.77 1.80 1.79 1.92
May 24:	20.50	1.96			

(Source: Review of the River Plate, Grain Exchange Quotations).

FOREIGN EXCHANGE.

	·				
Country.	Monetary Unit	Mint Par	*	xchange at New	
Austria Belgium Bulgaria Czechoslovakia Denmark Finland France Germany Great Britain Greece Hungary Italy Netherlands Norway Poland Portugal Rumania Spain Sweden Switzerland Yugoslavia	Krone Franc Lev Krone Krone Krone Markka Franc Reichmark Pound Drachma Krone Lira Florin Krone Polish Mk Escudo Leu Peseta Krona Franc Krone Dinar	\$.2026 .1930 .1930 .2026 .2660 .1930 .2352 4.5665 .1930 .2026 .1930 .2630 .2352 1.0805 .1930 .1930 .2650 .1930 .2650 .1930	\$.000013 .0646 .0070 .031706 .2016 .0259 .0694 .000185 4.4624 .0199 .000399 .0424 .3916 .1825 .000072 .0625 .0062 .1528 .2634 .1325 .004081 .016357	\$.000014 .0639 .006571 .031228 .2007 .023831 .0689 .000228 4.44417 .0207 .000399 .0389 .0399 .3902 .1785 .00008 .0598 .006531 .1520 .2673 .1804 .004167 .016671	\$.000453 .0714 .00665 .009241 .1846 .016457 .0734 .005133 3.9217 .0445 .001214 .0403 .3414 .1372 .000223 .0902 .006229 .1338 .2275 .1852 .003285 .012988

(Source: Federal Reserve Board.)